



ATH-ANC7B-SVIS *QuietPoint-Noise Canceling Headphones w/ Microphone*

The Audio-Technica ATH-ANC7B-SVIS QuietPoint headphones in silver are compact and lightweight, ready to play your favorite music wherever you go. These headphones effectively reduce distracting background noise by 90% while also offering the superior audio quality that has made Audio-Technica a worldwide leader in electro-acoustic technology. This model also features large-aperture 40 mm drivers with neodymium magnet systems and extremely high 109 dB sensitivity to provide generous volume levels from any music source. The headphones also work when the noise-cancelling function is turned off, and operate in passive mode without batteries. These QuietPoint headphones offer a cable with an inline control/microphone, allowing you to play & pause music, answer & end calls, and go to the next or previous track. The mic and controller support select smartphone models and touchpad devices. The microphone has an omnidirectional pickup pattern and is designed for crisp intelligibility, so your voice will be clearly transmitted without having to speak directly into the mic.



Features:

- **ANC circuitry reduces environmental noise by 90%**
- **Ideal for use with media devices**
- **Built-in inline control mic**
- **Features large-aperture 40 mm drivers with neodymium magnet systems for impactful bass**
- **Audio functions even without the battery**
- **Includes 3.5 mm mini-plugs, a full-size adapter, airline adapter, and a carrying case**

ATH-ANC7B-SVIS

Technical Specifications:



Type	Active noise-cancelling
Driver Diameter	40 mm
Frequency Response	10 – 25,000 Hz
Quietpoint Active Noise Reduction	Up to 20 dB
Maximum Input Power	500 mW
Sensitivity	109 dB
Impedance	300 ohms
Battery	AAA (alkaline)
Battery Life	Up to 40 hours, typical (alkaline)
Weight	210 g (7.4 oz), without cable and battery
Cable	Detachable cable with 3.5 mm (1/8") stereo mini-plug and inline control/mic;
Connector	3.5 mm (1/8")
Accessories Included	6.3 mm (1/4") stereo adapter; airline adapter; AAA battery; carrying case with attached accessory pouch